

Web Images Maps News Shopping Gmail more ▼

Sign in



using a high-performance, programmable secure coprocessor"


Search

Advanced Search
Preferences



Results 1 - 10 of about 224 for "using a high-performance, programmable secure coprocessor". (0.28 seconds)

Scholarly articles for "using a high-performance, programmable secure coprocessor"

-  [Using a High-Performance, Programmable Secure Coprocessor](#) - Smith - Cited by 72
[Validating a high-performance, programmable secure ...](#) - Smith - Cited by 42
[Application Support Architecture for a High-Performance, ...](#) - Dyer - Cited by 27

Using a High-Performance, Programmable Secure Coprocessor

Using a High-Performance, Programmable Secure Coprocessor. Source, Lecture Notes In Computer Science archive Proceedings of the Second International ...

portal.acm.org/citation.cfm?id=647502.728325 - [Similar pages](#)

Using a High-Performance, Programmable Secure Coprocessor

Using a High-Performance, Programmable Secure Coprocessor. Source, Lecture Notes In Computer Science; Vol. 1465 archive ...

portal.acm.org/citation.cfm?id=647502.728325&coll=GUIDE&dl=GUIDE&CFID=151515&CFTOKEN=61...

- [Similar pages](#)

[More results from portal.acm.org ...](#)

[PDF] Building a High-Performance, Programmable Secure Coprocessor

File Format: PDF/Adobe Acrobat - [View as HTML](#)

"Using a High-Performance, Programmable Secure Coprocessor." Proceedings, Second International Conference on Financial Cryptography. ...

www.research.ibm.com/secure_systems_department/projects/scop/papers/arch.pdf - [Similar pages](#)

LNCS 1465 - Using a High-Performance, Programmable Secure Coprocessor

Using a High-Performance, Programmable Secure Coprocessor. 79. 3.3 The Family of Secure Coprocessors. Our research interests focus on building and using ...

www.springerlink.com/index/JNECU76N8M5XAMUW.pdf - [Similar pages](#)

Using a high-performance, programmable secure coprocessor

Using a High-Performance, Programmable. Secure Coprocessor. Sean W. Smith, Elaine R. Palmer, Steve Weingart. Secure Systems and Smart Cards ...

www.springerlink.com/index/gu2412877597m714.pdf - [Similar pages](#)

Using a High-Performance, Programmable Secure Coprocessor - Smith ...

Insecure computational environments threaten many financial cryptography implementations, and other sensitive computation.

citeseer.ist.psu.edu/492750.html - 25k - [Cached](#) - [Similar pages](#)

Building a High-Performance, Programmable Secure Coprocessor ...

5 [Using a High-Performance, Programmable Secure Coprocessor](#) - Smith, Palmer et al. - 1998 ACM DBLP 5

Securing the World Wide Web: Smart Tokens and their ...

citeseer.ist.psu.edu/472238.html - 27k - [Cached](#) - [Similar pages](#)

[More results from citeseer.ist.psu.edu ...](#)

Using a high-performance, programmable secure coprocessor

Using a high-performance, programmable secure coprocessor. SW SMITH, ER PALMER, S WEINGART

Lecture notes in computer science, 73-89, Springer. ...

cat.inist.fr/?aModele=afficheN&cpsidt=2291036 - [Similar pages](#)

Used trusted co-servers to enhance security of web interaction ...

Smith, S., et al., "Using a High-Performance, Programmable Secure Coprocessor", IBM T.J. Watson Research Center, Yorktown Heights, New York 10598, pp. ...

www.patentform.us/patents/7194759.html - 24k - [Cached](#) - [Similar pages](#)

IBM Research | IBM Research | ssd_scop | Secure Coprocessor ...

Using a High-Performance, Programmable Secure Coprocessor. 2nd International Conference on Financial Cryptography. February 1998. (Springer-Verlag LNCS) ...

domino.research.ibm.com/comm/research_projects.nsf/pages/ssd_scop.pubs.html - 21k - [Cached](#) - [Similar pages](#)



"using a high-performance, programmable secure coprocessor"

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) | [Try Google Experimental](#)

©2008 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)